

ABSTRACT OF THE DISCLOSURE

There is provided a soft magnetic member comprising a resin film 2, a metal sublayer 3 formed on the resin film 2 and a soft magnetic metal layer 4a formed on the metal sublayer 3. In the soft magnetic metal layer 4a, on the side of the metal sublayer 3, there is formed a region having a higher Fe concentration and a higher saturation flux density than other regions.